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| <b>FORM 1449</b><br><b>INFORMATION DISCLOSURE STATEMENT</b><br><b>IN AN APPLICATION</b><br>(Use several sheets if necessary) | Docket Number:<br>MS158288.1/40062.119US01 | Application Number:<br>09/761,404 |
|  | Applicant: Bjarne Steensgaard              |                                   |
|  | Filing Date: January 16, 2001              | Group Art Unit:                   |

## U.S. PATENT DOCUMENTS

| EXAMINER INITIAL | DOCUMENT NO. | DATE | NAME | CLASS | SUBCLASS | FILING DATE IF APPROPRIATE |
|------------------|--------------|------|------|-------|----------|----------------------------|
|                  |              |      |      |       |          |                            |
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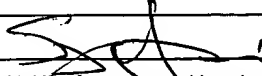

## FOREIGN PATENT DOCUMENTS

| DOCUMENT NO. | DATE | COUNTRY | CLASS | SUBCLASS | TRANSLATION |
|--------------|------|---------|-------|----------|-------------|
|              |      |         |       |          | YES NO      |
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## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

|    |   |
|----|---|
| SM | "Effective Synchronization Removal for Java", Erik Ruf, Microsoft Research, 11 pgs  |
| SM | "Polymorphic Type Schemes and Recursive Definitions", Alan Mycroft, <u>Lecture Notes in Computer Science</u> , International Symposium on Programming, 13 pgs   |
| SM | "Region-Based Memory Management", by Tofte and Talpin, 76 pgs   |
| SM | "Processes in KaffeOS: Isolation, Resource Management, and Sharing in Java", Back, Hsieh & Lepreau, University of Utah, 14 pgs  |
| SM | "Implementation of the Typed Call-by-Value $\lambda$ -calculus using a Stack of Regions", Tofte and Talpin, Department of Computer Science, University of Copenhagen, 14 pgs                                  |
| SM | "JOVE™ Optimizing Native Compiler for Java", The JOVE System, <a href="http://www.instantiations.com/jove/product/thejovesystem.htm">http://www.instantiations.com/jove/product/thejovesystem.htm</a> , 3 pgs |
| SM | "Report on the FX Programming Language", Gifford, Jouvelot, Sheldon and O'Toole, Programming Systems Research Group, Massachusetts Institute of Technology, 46 pgs  |
| SM | "Hoard: A Scalable Memory Allocator for Multithreaded Applications", Berger, McKinley, Blumofe, Wilson, Departments of Computer Science at Univ of Texas at Austin and University of Massachusetts, 11 pgs    |
| SM | "Uniprocessor Garbage Collection Techniques", Wilson, 67 pages  |
| SM | Technical Report, Instantiations, Inc., "JOVE Super Optimizing Development Environment™ for Java™, JOVE Technical Overview, 20 pgs.   |
| SM | "A concurrent, generational garbage collector for a multithreaded implementation of ML" by Damien Doligez and Xavier Leroy, 11 pgs.   |

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| EXAMINER    | DATE CONSIDERED | <br><b>27488</b> | 4/7/01           |
| EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line considered. Include copy of this form for next communication to the Applicant. |                 |   | formance and not |